

ABSTRACT

A deviation amount of a pictographic character portion of "G" is calculated based on a description of a file, and left eye-use display data (ABCDEF GHIJK) and right eye-use display data (ABCDEG HIJKL) in a portion (b) in Figure 3 are generated. A starting location of a description of "ABCDEFGHIIJKL" is specified by an X coordinate and a Y coordinate described in the file. In addition, a process of alternately writing pixel data constituting the left eye-use display data (ABCDEF GHIJK) and pixel data constituting the right eye-use display data (ABCDEG HIJKL) from a pixel data storing location of a VRAM corresponding to the coordinates (that is, one right eye-use pixel and one left eye-use pixel are alternately written one after another in a horizontal direction as a display image) is carried out.